The OFFICE FURNITURE GROUP

Harmony

- Durable Laminate & PVC Banding
- Freestanding Modular Components
- Metal Hardware & Leveling Hinges
- Solid Wood Drawer Construction
- Protective Metal Leveling Corner Glides











Casegoods



Mahogany - BC



0ak - BD



Cherry - CC



Maple - BE



Ash - AZ



Pearwood - BF



Penn. Cherry - BB



Rock Maple - CB



Fog - AJ



Barcelona - AC



Pumice - CA



Anigre - CD



Black - AG

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Introduction

Harmony is a comprehensive line of transitional/contemporary furniture for a wide range of Federal office environments. The line includes credenzas, desks, work surfaces, transaction components and more. A variety of upper storage units that double as privacy screening can create individual work spaces within open office areas. Storage options include filing cabinets, wardrobes, and bookcases. Computer support furniture and conference tables round out the Harmony line to meet the varying needs of today's workplace.

Construction Methods

Harmony's 32mm fabrication system assures precision construction and assembly.

Materials

PANELS

Particle board core construction (1%" work surfaces. %" panels)

LAMINATE

The high-pressure plastic laminate has a matte finish (0.050" work surface, 28" vertical panels)

EDGE BANDING

The 3mm PVC band has a ribbed edge profile

Design Features

DRAWERS

Drawer box sides are $\mbox{\ensuremath{\mbox{\%}}"}$ birch plywood bottoms, finished with clear satin lacquer.

LIGHTING

Fluorescent task lighting is standard

PAPER MANAGEMENT

Horizontal work bars with individual letter trays, slanted storage, and binder bins are available as options

FILING

File drawers feature adaptable rails for letter and legal filing. Desk and credenza file drawers provide 24" and 16" file depths. Lateral file drawers allow 16" per row of front-to-back filing and 29" for side-to-side filing.

LOCKS

All file drawers have locking mechanisms.

WIRE MANAGEMENT

Grommets are installed for convenient wire routing on desks and credenzas.

TESTING

Assembled furniture products meet ANSI/BIFMA Standards X5.5 and X5.6.

